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Search Results - Record(s) 11 through 20 of 26 returned.

☐ 11. Document ID: US 6495347 B1

L5: Entry 11 of 26

File: USPT

Dec 17, 2002

US-PAT-NO: 6495347

DOCUMENT-IDENTIFIER: US 6495347 B1

**** See image for Certificate of Correction ****

TITLE: Induction of a Th1-like response in vitro

DATE-ISSUED: December 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Siegel; Marvin	Blue Bell	PA		
Chu; N. Randall	Victoria			CA
Mizzen; Lee A.	Victoria			CA

US-CL-CURRENT: 435/69.7; 424/192.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 12. Document ID: US 6482407 B2

L5: Entry 12 of 26

File: USPT

Nov 19, 2002

US-PAT-NO: 6482407

DOCUMENT-IDENTIFIER: US 6482407 B2

TITLE: Membrane-bound cytokine compositions comprising GM-CSF or an active fragment thereof and methods of modulating and an immune response using the same

DATE-ISSUED: November 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Soo Hoo; William	Carlsbad	CA		

US-CL-CURRENT: 424/93.21; 424/192.1, 424/85.1, 424/93.2, 435/252.3, 435/325, 435/69.7, 530/351, 536/23.4

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 13. Document ID: US 6479286 B1

L5: Entry 13 of 26

File: USPT

Nov 12, 2002

US-PAT-NO: 6479286

DOCUMENT-IDENTIFIER: US 6479286 B1

**** See image for Certificate of Correction ****

TITLE: Methods and compositions for making dendritic cells from expanded populations of monocytes and for activating T cells

DATE-ISSUED: November 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nelson; Edward L.	Eldersburg	MD		
Strobl; Susan L	Hagerstown	MD		

US-CL-CURRENT: 435/377; 424/93.1, 424/93.4, 424/93.71, 435/325, 435/375, 435/455

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D.
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☐ 14. Document ID: US 6399383 B1

L5: Entry 14 of 26

File: USPT

Jun 4, 2002

US-PAT-NO: 6399383

DOCUMENT-IDENTIFIER: US 6399383 B1

**** See image for Certificate of Correction ****

TITLE: Human papilloma virus vectors

DATE-ISSUED: June 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Apt; Doris	Sunnyvale	CA		
Khavari; Paul	Stanford	CA		
Stemmer; William P. C	Los Gatos	CA		

US-CL-CURRENT: 435/456; 424/93.1, 424/93.2, 435/235.1, 435/320.1, 435/325, 514/44, 536/23.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D.
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☐ 15. Document ID: US 6313373 B1

L5: Entry 15 of 26

File: USPT

Nov 6, 2001

US-PAT-NO: 6313373

DOCUMENT-IDENTIFIER: US 6313373 B1

TITLE: Tissue specific promoters and transgenic mouse for the screening of pharmaceuticals

DATE-ISSUED: November 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eckert; Richard L.	Cleveland Hts.	OH		
Crish; James F.	North Olmsted	OH		

US-CL-CURRENT: 800/18; 435/320.1, 435/325, 435/455, 536/23.1, 800/10, 800/25, 800/3

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMOC	Draw D
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☐ 16. Document ID: US 6290965 B1

L5: Entry 16 of 26

File: USPT

Sep 18, 2001

US-PAT-NO: 6290965

DOCUMENT-IDENTIFIER: US 6290965 B1

TITLE: DNA encoding human papillomavirus type 6A

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Jansen; Kathrin U.	Fort Washington	PA		
Hofmann; Kathryn J.	Collegeville	PA		

US-CL-CURRENT: 424/199.1; 424/186.1, 424/204.1, 435/235.1, 435/239, 435/320.1, 435/325, 435/91.1, 435/91.33, 514/44, 536/23.1, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMOC	Draw D
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☐ 17. Document ID: US 6287569 B1

L5: Entry 17 of 26

File: USPT

Sep 11, 2001

US-PAT-NO: 6287569

DOCUMENT-IDENTIFIER: US 6287569 B1

TITLE: Vaccines with enhanced intracellular processing

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kipps; Thomas J.	Ranchos Santa Fe	CA		
Wu; Yunqi	San Diego	CA		

US-CL-CURRENT: 424/199.1; 424/204.1, 435/235.1, 435/320.1, 435/325, 435/343.2,
536/23.2, 536/23.4

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	K00C	Draw D
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☐ 18. Document ID: US 6277980 B1

L5: Entry 18 of 26

File: USPT

Aug 21, 2001

US-PAT-NO: 6277980

DOCUMENT-IDENTIFIER: US 6277980 B1

TITLE: Human papilloma virus inhibition by anti-sense oligonucleotides

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
DiPaolo; Joseph	Bethesda	MD		
Alvarez-Salas; Luis	Bethesda	MD		

US-CL-CURRENT: 536/24.5; 536/23.1, 536/24.1

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	K00C	Draw D
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☐ 19. Document ID: US 6235523 B1

L5: Entry 19 of 26

File: USPT

May 22, 2001

US-PAT-NO: 6235523

DOCUMENT-IDENTIFIER: US 6235523 B1

TITLE: Vectors for DNA immunization against cervical cancer

DATE-ISSUED: May 22, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gajewczyk; Diane M.	Toronto			CA
Persson; Roy	North York			CA
Yao; Fei-Long	North York			CA
Cao; Shi-Xian	Etobicoke			CA
Klein; Michel H.	Willowdale			CA
Tartaglia; James	Schenectady	NY		
Moingeon; Phillipe	F-Pommiers			FR

Rovinski; Benjamin

Thornhill

CA

US-CL-CURRENT: 435/320.1; 424/186.1, 424/192.1, 424/204.1, 514/44, 536/23.72

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	COMM	Draw D
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☐ 20. Document ID: US 6084090 A

L5: Entry 20 of 26

File: USPT

Jul 4, 2000

US-PAT-NO: 6084090

DOCUMENT-IDENTIFIER: US 6084090 A

TITLE: Human papilloma virus anti-sense oligonucleotides

DATE-ISSUED: July 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
DiPaolo; Joseph	Bethesda	MD		
Alvarez-Salas; Luis	Bethesda	MD		

US-CL-CURRENT: 536/24.5; 435/6, 536/24.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	COMM	Draw D
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Terms	Documents
CMV and L1	26

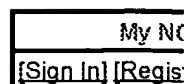
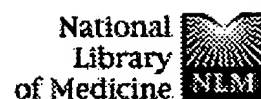
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<input type="checkbox"/>	L19	Tartaglia J.in. and papillomavirus	0
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<input type="checkbox"/>	L14	5744133.pn.	1
<input type="checkbox"/>	L13	US-6235523-B1.did.	1
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	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
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	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
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<input type="checkbox"/>	L8	Jansen K U.in. and papilloma	5
<input type="checkbox"/>	L7	Jansen K U.in.	20
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
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<input type="checkbox"/>	L4	Boursnell.in. and virus	11
<input type="checkbox"/>	L3	Boursnell.in.	11
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Items 1 - 20 of 403

Page 1 of 21 Next

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☐ 1: [Hung CF, Hsu KF, Cheng WF, Chai CY, He L, Ling M, Wu TC.](#) Related Articles, Links

Enhancement of DNA vaccine potency by linkage of antigen gene to a gene encoding the extracellular domain of Fms-like tyrosine kinase 3-ligand.

Cancer Res. 2001 Feb 1;61(3):1080-8.

PMID: 11221836 [PubMed - indexed for MEDLINE]

☐ 2: [Hung CF, Cheng WF, Hsu KF, Chai CY, He L, Ling M, Wu TC.](#) Related Articles, Links

Cancer immunotherapy using a DNA vaccine encoding the translocation domain of a bacterial toxin linked to a tumor antigen.

Cancer Res. 2001 May 1;61(9):3698-703.

PMID: 11325841 [PubMed - indexed for MEDLINE]

☐ 3: [Cheng WF, Hung CF, Chai CY, Hsu KF, He L, Rice CM, Ling M, Wu TC.](#) Related Articles, Links

Enhancement of Sindbis virus self-replicating RNA vaccine potency by linkage of Mycobacterium tuberculosis heat shock protein 70 gene to an antigen gene.

J Immunol. 2001 May 15;166(10):6218-26.

PMID: 11342644 [PubMed - indexed for MEDLINE]

☐ 4: [Chen CH, Wang TL, Hung CF, Yang Y, Young RA, Pardoll DM, Wu TC.](#) Related Articles, Links

Enhancement of DNA vaccine potency by linkage of antigen gene to an HSP70 gene.

Cancer Res. 2000 Feb 15;60(4):1035-42.

PMID: 10706121 [PubMed - indexed for MEDLINE]

☐ 5: [Cheng WF, Hung CF, Hsu KF, Chai CY, He L, Ling M, Slater LA, Roden RB, Wu TC.](#) Related Articles, Links

Enhancement of sindbis virus self-replicating RNA vaccine potency by targeting antigen to endosomal/lysosomal compartments.

Hum Gene Ther. 2001 Feb 10;12(3):235-52.

















PMID: 11177561 [PubMed - indexed for MEDLINE]


☐ 6: [Hung CF, Cheng WF, He L, Ling M, Juang J, Lin CT, Wu TC.](#) Related Articles, Links


Enhancing major histocompatibility complex class I antigen presentation by targeting antigen to centrosomes.


Cancer Res. 2003 May 15;63(10):2393-8.


PMID: 12750257 [PubMed - indexed for MEDLINE]


-  **7:** [Hsu KF, Hung CF, Cheng WF, He L, Slater LA, Ling M, Wu TC.](#) Related Articles, Links
-  Enhancement of suicidal DNA vaccine potency by linking Mycobacterium tuberculosis heat shock protein 70 to an antigen.
Gene Ther. 2001 Mar;8(5):376-83.
PMID: 11313814 [PubMed - indexed for MEDLINE]
-  **8:** [Kim TW, Hung CF, Kim JW, Juang J, Chen PJ, He L, Boyd DA, Wu TC.](#) Related Articles, Links
-  Vaccination with a DNA vaccine encoding herpes simplex virus type 1 VP22 linked to antigen generates long-term antigen-specific CD8-positive memory T cells and protective immunity.
Hum Gene Ther. 2004 Feb;15(2):167-77.
PMID: 14975189 [PubMed - indexed for MEDLINE]
-  **9:** [Li H, Wang TL, Chen CH, Pai SL, Hung CF, Lin KY, Kurman RJ, Pardoll DM, Wu TC.](#) Related Articles, Links
-  Targeting human papillomavirus type 16 E7 to the endosomal/lysosomal compartment enhances the antitumor immunity of DNA vaccines against murine human papillomavirus type 16 E7-expressing tumors.
Hum Gene Ther. 1999 Nov 20;10(17):2727-40.
PMID: 10584920 [PubMed - indexed for MEDLINE]
-  **10:** [Kim JW, Hung CF, Juang J, He L, Kim TW, Armstrong DK, Pai SL, Chen PJ, Lin CT, Boyd DA, Wu TC.](#) Related Articles, Links
-  Comparison of HPV DNA vaccines employing intracellular targeting strategies.
Gene Ther. 2004 Jun;11(12):1011-8.
PMID: 14985791 [PubMed - indexed for MEDLINE]
-  **11:** [Cheng WF, Hung CF, Chai CY, Hsu KF, He L, Ling M, Wu TC.](#) Related Articles, Links
-  Enhancement of sindbis virus self-replicating RNA vaccine potency by linkage of herpes simplex virus type 1 VP22 protein to antigen.
J Virol. 2001 Mar;75(5):2368-76.
PMID: 11160740 [PubMed - indexed for MEDLINE]
-  **12:** [Hung CF, Cheng WF, Chai CY, Hsu KF, He L, Ling M, Wu TC.](#) Related Articles, Links
-  Improving vaccine potency through intercellular spreading and enhanced MHC class I presentation of antigen.
J Immunol. 2001 May 1;166(9):5733-40.
PMID: 11313416 [PubMed - indexed for MEDLINE]
-  **13:** [Cheng WF, Hung CF, Hsu KF, Chai CY, He L, Polo JM, Slater LA, Ling M, Wu TC.](#) Related Articles, Links
-  Cancer immunotherapy using Sindbis virus replicon particles encoding a VP22-antigen fusion.
Hum Gene Ther. 2002 Mar 1;13(4):553-68.
PMID: 11874633 [PubMed - indexed for MEDLINE]
-  **14:** [Yang S, Vervaert CE, Burch J Jr, Grichnik J, Seigler HF, Darrow TL.](#) Related Articles, Links
-  Murine dendritic cells transfected with human GP100 elicit both antigen-specific CD8(+) and CD4(+) T-cell responses and are more effective than DNA vaccines at generating anti-tumor immunity.
Int J Cancer. 1999 Nov 12;83(4):532-40.
PMID: 10508491 [PubMed - indexed for MEDLINE]


-  **15:** [Hsieh CJ, Kim TW, Hung CF, Juang J, Moniz M, Boyd DA, He L, Chen PJ, Chen CH, Wu TC.](#) [Related Articles](#), [Links](#)

 Enhancement of vaccinia vaccine potency by linkage of tumor antigen gene to gene encoding calreticulin.
Vaccine. 2004 Sep 28;22(29-30):3993-4001.
PMID: 15364449 [PubMed - indexed for MEDLINE]


-  **16:** [Kim TW, Hung CF, Boyd D, Juang J, He L, Kim JW, Hardwick JM, Wu TC.](#) [Related Articles](#), [Links](#)

 Enhancing DNA vaccine potency by combining a strategy to prolong dendritic cell life with intracellular targeting strategies.
J Immunol. 2003 Sep 15;171(6):2970-6.
PMID: 12960321 [PubMed - indexed for MEDLINE]


-  **17:** [Kim TW, Lee JH, He L, Boyd DA, Hung CF, Wu TC.](#) [Related Articles](#), [Links](#)

 DNA vaccines employing intracellular targeting strategies and a strategy to prolong dendritic cell life generate a higher number of CD8+ memory T cells and better long-term antitumor effects compared with a DNA prime-vaccinia boost regimen.
Hum Gene Ther. 2005 Jan;16(1):26-34.
PMID: 15703486 [PubMed - indexed for MEDLINE]


-  **18:** [Hung CF, He L, Juang J, Lin TJ, Ling M, Wu TC.](#) [Related Articles](#), [Links](#)

 Improving DNA vaccine potency by linking Marek's disease virus type 1 VP22 to an antigen.
J Virol. 2002 Mar;76(6):2676-82.
PMID: 11861834 [PubMed - indexed for MEDLINE]

-  **19:** [Cheng WF, Hung CF, Chai CY, Hsu KF, He L, Ling M, Wu TC.](#) [Related Articles](#), [Links](#)

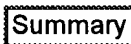





 Tumor-specific immunity and antiangiogenesis generated by a DNA vaccine encoding calreticulin linked to a tumor antigen.
J Clin Invest. 2001 Sep;108(5):669-78.
PMID: 11544272 [PubMed - indexed for MEDLINE]

-  **20:** [Tillman BW, Hayes TL, DeGrujil TD, Douglas JT, Curiel DT.](#) [Related Articles](#), [Links](#)

 Adenoviral vectors targeted to CD40 enhance the efficacy of dendritic cell-based vaccination against human papillomavirus 16-induced tumor cells in a murine model.
Cancer Res. 2000 Oct 1;60(19):5456-63.
PMID: 11034088 [PubMed - indexed for MEDLINE]

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Page 1 of 21 Next

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L1	16133 S	PAPILLOMAVIRUS
L2	3718 S	"E6"
L3	3361 S	"E7"
L4	58045 S	PLASMID
L5	12312 S	CMV
L6	777 S	CMV PROMOTER
L7	1 S	L1 AND L2 AND L3 AND L6
L8	1523 S	L1 AND L2 AND L3
L9	61 S	L1 AND L2 AND L3 AND L4
L10	1 S	L9 AND EPITOPE

=> d 19 50-61 ti

- L9 ANSWER 50 OF 61 MEDLINE on STN
TI Relative enhancer activity and transforming potential of authentic human **papillomavirus** type 6 genomes from benign and malignant lesions.
- L9 ANSWER 51 OF 61 MEDLINE on STN
TI The **E7** protein of human **papillomavirus** 8 is a nonphosphorylated protein of 17 kDa and can be generated by two different mechanisms.
- L9 ANSWER 52 OF 61 MEDLINE on STN
TI HPV16 **E6** and **E7** proteins cooperate to immortalize human foreskin keratinocytes.
- L9 ANSWER 53 OF 61 MEDLINE on STN
TI Characterization of rare human **papillomavirus** type 11 mRNAs coding for regulatory and structural proteins, using the polymerase chain reaction.
- L9 ANSWER 54 OF 61 MEDLINE on STN
TI The **E6** and **E7** genes of the human **papillomavirus** type 16 together are necessary and sufficient for transformation of primary human keratinocytes.
- L9 ANSWER 55 OF 61 MEDLINE on STN
TI The **E7** open reading frame of human **papillomavirus** type 16 encodes a transforming gene.
- L9 ANSWER 56 OF 61 MEDLINE on STN
TI Open reading frames **E6** and **E7** of bovine **papillomavirus** type 1 are both required for full transformation of mouse C127 cells.
- L9 ANSWER 57 OF 61 MEDLINE on STN
TI A variant of CRPV DNA preferentially maintained as a **plasmid** in NIH 3T3 cells and characterization of its transcripts in nude mouse tumors.
- L9 ANSWER 58 OF 61 MEDLINE on STN
TI Complementation of a bovine papilloma virus low-copy-number mutant: evidence for a temporal requirement of the complementing gene.
- L9 ANSWER 59 OF 61 MEDLINE on STN
TI Transcription of human **papillomavirus** type 16 early genes in a cervical cancer and a cancer-derived cell line and identification of the **E7** protein.
- L9 ANSWER 60 OF 61 MEDLINE on STN
TI The bovine **papillomavirus** replicon.
- L9 ANSWER 61 OF 61 MEDLINE on STN
TI Localization and analysis of bovine **papillomavirus** type 1 transforming functions.

=> d 19 50-61

- L9 ANSWER 50 OF 61 MEDLINE on STN
AN 91170932 MEDLINE
DN PubMed ID: 1848589
TI Relative enhancer activity and transforming potential of authentic human **papillomavirus** type 6 genomes from benign and malignant lesions.
AU Farr A; Wang H; Kasher M S; Roman A
CS Department of Microbiology and Immunology, Indiana University School of Medicine, Indianapolis 46202.
SO Journal of general virology, (1991 Mar) 72 (Pt 3) 519-26.

CY Journal code: 0077340. ISSN: 0022-1317.
DT ENGLAND: United Kingdom
LA Journal; Article; (JOURNAL ARTICLE)
FS English
EM Priority Journals
ED 199104
Entered STN: 19910512
Last Updated on STN: 19970203
Entered Medline: 19910422

L9 ANSWER 51 OF 61 MEDLINE on STN
AN 91021047 MEDLINE
DN PubMed ID: 2171214
TI The E7 protein of human papillomavirus 8 is a
nonphosphorylated protein of 17 kDa and can be generated by two different
mechanisms.
AU Iftner T; Sagner G; Pfister H; Wettstein F O
CS Department of Microbiology and Immunology, UCLA School of Medicine 90024.
NC CA 18151 (NCI)
SO Virology, (1990 Nov) 179 (1) 428-36.
Journal code: 0110674. ISSN: 0042-6822.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199011
ED Entered STN: 19910117
Last Updated on STN: 20000303
Entered Medline: 19901116